

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	7417609
<b>Application Number:</b>	10664681
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	4072
<b>Title of Invention:</b>	High density optical data storage
<b>First Named Inventor/Applicant Name:</b>	Demetri Psaltis
<b>Customer Number:</b>	72932
<b>Filer:</b>	Alessandro Steinfl/Richard Yo
<b>Filer Authorized By:</b>	Alessandro Steinfl
<b>Attorney Docket Number:</b>	P397-US
<b>Receipt Date:</b>	14-APR-2010
<b>Filing Date:</b>	19-SEP-2003
<b>Time Stamp:</b>	22:38:59
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$405
RAM confirmation Number	18062
Deposit Account	504194
Authorized User	

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. Section 1.16 (National application filing, search, and examination fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.19 (Document supply fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.21 (Miscellaneous fees and charges)

## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	P397-US-2010-04-14-RCE-Transmittal.pdf	33130 660b3281c1b8f6f6bbede7195abef7ddc962	no	2
Warnings:					
This is not a USPTO supplied RCE SB30 form.					
Information:					
2	Amendment After Final	P397-US-2010-04-14-Submission-after-Final.pdf	54400 6dfabccdf8af927e664e197bcb1d6f848f697ac	no	12
Warnings:					
Information:					
3		P397-US-2010-04-14-IDS.pdf	25813 d6cac762147ba25db32b81c0ffad48ff0d8c9e275	yes	4
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Transmittal Letter		1	2	
	Information Disclosure Statement (IDS) Filed (SB/08)		3	4	
Warnings:					
Information:					
4	NPL Documents	Alivisatos-Semiconductor-clusters-1996.pdf	502600 00c4e1f2bde988870c8f8c6da347041cc7e7de	no	6
Warnings:					
Information:					
5	NPL Documents	Burr-Volume-holographic-data-2001.pdf	253810 c52b771c2a8b6b481903b67a60c8382c1fb852	no	3
Warnings:					
Information:					
6	NPL Documents	Chuang-Storage-of-1000-1997.pdf	685330 a9d1a625210ec504d3412982a165b57b7619ae	no	10
Warnings:					
Information:					

7	NPL Documents	Curtis-Recording-of-multiple-1992.pdf	228341 ac06136112504f5c02ac397800798c07ecf4a	no	4
Warnings:					
Information:					
8	NPL Documents	Han-Quantum-dot-tagged-2001.pdf	437241 1628ab3dc527a0d7d310b092628dc9c7617827	no	5
Warnings:					
Information:					
9	NPL Documents	Liu-Real-time-spectral-2002.pdf	210852 1161763042948f7a09ca510525918af613c448b	no	3
Warnings:					
Information:					
10	NPL Documents	Michaelis-Optical-microscopy-using-2000.pdf	462526 b004062a5dfb7c5e091e1ab1bcd802bf052944	no	4
Warnings:					
Information:					
11	NPL Documents	Mok-System-metric-for-1996.pdf	187232 65c6dc876ac69402413d8030979a415c273dd8f	no	3
Warnings:					
Information:					
12	NPL Documents	Moser-Holographic-memory-with-2001.pdf	442867 3817c3aa8186a04f98ca8b1639962bf7a2f5298	no	6
Warnings:					
Information:					
13	NPL Documents	Psaltis-Holographic-Memories-1995.pdf	1329549 641b0dc4c1b4543454656546c1d334e735f3463c	no	7
Warnings:					
Information:					
14	NPL Documents	Psaltis-Parallel-optical-memories-1992.pdf	1437892 d9bec08f8e02576579c9c91e96ac5e402d96a659	no	3
Warnings:					
Information:					
15	NPL Documents	Qiao-Sampled-dynamic-holographic-1992.pdf	224888 486a56c0c54823e171613f7fb24a2a59836186ca	no	3
Warnings:					
Information:					

16	NPL Documents	Steckman-Holographic-multiplexing-in-2000.pdf	257167 db76b105a55a9d4db36218c74413987247468b1	no	5
Warnings:					
Information:					
17	NPL Documents	Steckman-Storage-density-of-2001.pdf	648967 5435d918d78153dca1352d52275989cde1e0e1	no	8
Warnings:					
Information:					
18	NPL Documents	Wenzel-Shaping-nanoparticles-and-1999.pdf	358185 ee071e72c7248bc1274f81aa281348f1e81c9ca	no	5
Warnings:					
Information:					
19	Fee Worksheet (PTO-875)	fee-info.pdf	29858 cdeb1e9f9284826276ab75a00138975396a08755	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			7810648		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b></p> <p>If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b></p> <p>If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b></p> <p>If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					